

WEST Search History for Application 10566054

Creation Date: 2009110409:23

(anion near3 transport\$5 near3 polypeptide or OATP-C or SLC01b1 or SLC21A6 OR OATP1B1 or OATp2 or LST-1) same (SNP or allele or polymorphism or mutation\$5)USPT ADJ YES ASSIGNEE05-05-2008
(anion near3 transport\$5 near3 polypeptide or OATP-C or SLC01b1 or SLC21A6 OR OATP1B1 or OATp2 or LST-1) and (SNP or allele or polymorphism or mutation\$5)USPT ADJ YES ASSIGNEE05-05-2008
(anion near3 transport\$5 near3 polypeptide or OATP-C or SLC01b1 or SLC21A6 OR OATP1B1 or OATp2 or LST-1) same (SNP or allele or polymorphism or mutation\$5)PGPB ADJ YES ASSIGNEE05-05-2008
(anion near3 transport\$5 near3 polypeptide or OATP-C or SLC01b1 or SLC21A6 OR OATP1B1 or OATp2 or LST-1) and (SNP or allele or polymorphism or mutation\$5)DWPI ADJ YES ASSIGNEE05-05-2008
WO-0238761-A2.did.EPAB ASSIGNEE05-05-2008
(anion near3 transport\$5 near3 polypeptide or OATP-C or SLC01b1 or SLC21A6 OR OATP1B1 or OATp2 or LST-1) and (SNP or allele or polymorphism or mutation\$5)EPAB, JPAB ADJ YES ASSIGNEE05-05-2008

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
(OATP or organic anion near3 transport \$ 8 polypeptide) and polymorphism and statin	UPAD	ADJ	YES	ASSIGNEE	11-04-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(OATP or organic anion near3 transport\$8 polypeptide) and polymorphism and statin	USPT	ADJ	YES	ASSIGNEE	11-04-2009
(OATP or organic anion near3 transport\$8 polypeptide) and polymorphism and statin	PGPB	ADJ	YES	ASSIGNEE	11-04-2009
(OATP or organic anion near3 transport\$8 polypeptide) and polymorphism and statin	DWPI	ADJ	YES	ASSIGNEE	11-04-2009
US-4376110-\$.DID. OR US-4411993-\$.DID. OR US-4486530-\$.DID. OR US-4543439-\$.DID. OR US-4902614-\$.DID. OR US-5210015-\$.DID. OR US-5487972-\$.DID.	USPT	ADJ	YES	ASSIGNEE	11-04-2009